


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)




[Ad](#)  
[Sc](#)  
[Sc](#)
**Scholar** [All articles](#) - [Recent articles](#) Results 1 - 10 of about 5,820 for [update memory image align](#)
**All Results**

 Tip: Looking for pictures? Try [Google Images](#)
[R Szeliski](#)
[H Shum](#)
[M Irani](#)
[P Anandan](#)
[S Hsu](#)

[Image mosaic construction system and apparatus with patch-based alignment, global block adjustment ... - all 3 versions »](#)

R Szeliski, HY Shum - US Patent 6,097,854, 2000 - Google Patents

... **IMAGE ALIGNMENT** (USING PATCH-BASED ALGORITHM, PREFERABLY) GLOBAL **IMAGE ALIGNMENT** ...

250 PROGRAM MEMORY **IMAGE ALIGNMENT** ALGORITHM MICROPROCESSOR 'ENVIRONMENT/ ...

[Cited by 28](#) - [Related Articles](#) - [Web Search](#)

[Patch-based alignment method and apparatus for construction of image mosaics - all 3 versions »](#)

R Szeliski, HY Shum - US Patent 6,018,349, 2000 - Google Patents

... **IMAGE ALIGNMENT** ALGORITHM, PREFERABLY) (USING PATCH-BASED GLOBAL **IMAGE ALIGNMENT** ...

3-D MODEL PROGRAM MEMORY **IMAGE ALIGNMENT** ALGORITHM MICROPROCESSOR TEXTURED MAP ...

[Cited by 17](#) - [Related Articles](#) - [Web Search](#)

[Introduction to building projection-based tiled display systems - all 11 versions »](#)

 M Hereld, IR Judson, RL Stevens - Computer Graphics and Applications, IEEE, 2000 - [ieeexplore.ieee.org](#)

... each projector displays the appropriate **image** for each ... provide the low-latency display **update** synchronization needed ... the high-end shared **memory** systems, this ...

[Cited by 79](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Method and apparatus for performing local to global multiframe alignment to construct mosaic images - all 4 versions »](#)

SC Hsu, R Kumar, HS Sawhney, JR Bergen, D Dixon, V ... - US Patent 6,078,701, 2000 - Google Patents

... random access **memory** (RAM), read only **memory** (ROM), a ... 317 to topology module 302

to **update** the topology ... The improved estimate of **image** positions with respect to ...

[Cited by 49](#) - [Related Articles](#) - [Web Search](#)

[A volumetric method for building complex models from range images - all 38 versions »](#)

 B Curless, M Levoy - Proceedings of the 23rd annual conference on Computer ..., 1996 - [portal.acm.org](#)

... a scalar probability field which they **update** using a ... uncertainties that apply to range **image** in- tegration include errors in **alignment** between meshes ...

[Cited by 801](#) - [Related Articles](#) - [Web Search](#)

[3-dimensional image rotation method and apparatus for producing image mosaics - all 3 versions »](#)

**Multi-view face alignment using direct appearance models - all 7 versions »**  
 SZ Li, JZQS Cheng - Automatic Face and Gesture Recognition, 2002. Proceedings. ..., 2002  
 - [ieeexplore.ieee.org](http://ieeexplore.ieee.org)  
 ... problem with AAM is that the **memory** explosion makes the ... very difficult even with  
 a moderate number of **images**. ... to predict the shape and to **update** the estimates ...  
 Cited by 22 - [Related Articles](#) - [Web Search](#)

**System for automatically aligning images to form a mosaic image - all 4 versions »**  
PJ Burt, M Irani, SC Hsu, P Anandan, MW Hansen - US Patent 5,649,032, 1997 - Google Patents  
... utilizes a mosaic composition process to construct (or workstation, ie, the **image alignment** and combination **update**) a mosaic. The ...  
Cited by 92 - Related Articles - Web Search

Goooooooooooooogle ▶

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

update memory image alignment Search

©2007 Google


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)




[Ad](#)  
[Sc](#)  
[Sc](#)
**Scholar** [All articles](#) - [Recent articles](#) Results 1 - 10 of about 14 for [update memory image alignme](#)
**All Results**

 Tip: Looking for pictures? Try [Google Images](#)
[A Lee](#)
[D Dobkin](#)
[W Sweldens](#)
[P Schroder](#)
[C Eliasmith](#)
**[Non-Rigid Image Registration Using a Parameter-Free Elastic Model](#) - all 7 versions »**

W Peckar, C Schnorr, K Rohr, HS Stiehl - Proceedings of the British Machine Vision Conference, 1998 - vision.uji.es

 ... words, we do not compute the **update** of the ... be loaded into the computer **memory** (several

 seconds in ... Point- based elastic registration of medical **image** data using ...

[Cited by 2](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)
**[Multiresolution mesh morphing](#) - all 22 versions »**

AWF Lee, D Dobkin, W Sweldens, P Schroder - Proceedings of SIGGRAPH, 1999 - citeseer.csail.mit.edu

 ... and apply 3D extensions of **image** morphing techniques ... Since the grid is three dimensional,

**memory** and computation ... the entire network of top level patch boundaries ...

[Cited by 120](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)
**[„Linear and Incremental Estimation of Elastic Deformations in Medical Registration Using Prescribed ...](#) - all 4 versions »**

W Peckar, C Schnörr, K Rohr, HS Stiehl, U Spetzger - Machine GRAPHICS &amp; VISION, 1998 - iu.de

 ... without **memory**. In Subsection 2.6, we introduce criteria which allow us to detect areas of large non-linear de- formations in the elastically transformed **image** ...

[Cited by 1](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)
**[Parameter-Free Elastic Deformation Approach for 2-D and 3-D Registration Using Prescribed ...](#) - all 6 versions »**

W Peckar, C Schnorr, K Rohr, H Stiehl - J. Math. Imag. Vision, 1999 - dkfz.de

 ... deformations by the registration of brain **images** are not ... the property that uids do not carry **memory** about their ... an extra equation is used to **update** the values ...

[Cited by 6](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)
**[Parameter-Free Elastic Deformation Approach for 2D and 3D Registration Using Prescribed ...](#) - all 4 versions »**

W Peckar, C Schnörr, K Rohr, HS Stiehl - Journal of Mathematical Imaging and Vision, 1999 - Springer

 ... the property that fluids do not carry **memory** about their ... involves a representation of the source **image** as a ... and an extra equation is used to **update** the values ...

[Cited by 6](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)
**[Space Interferometry Mission](#) - all 4 versions »**

SS Dallas - Aerospace Conference, 1998. Proceedings., IEEE, 1998 - ieeeexplore.ieee.org

 ... are used to synthesize the final **image** from the ... **Alignment** mirrors and articulated beam launchers are used ... MEASURES DISTANCE FROM FRINGE DETECTOR TO SIDEROSTAT ...

[Cited by 1](#) - [Related Articles](#) - [Web Search](#)

Interventional telemedicine for noninvasive neuroradiosurgery: Remote-site high-performance ... - all 4 versions »

R von Hanwehr, GF Popescu, HE Taylor, KH Winkler, ... - Journal of Medical Systems, 1995 - Springer

... can be brought into **alignment** with the ... volume histograms/ nomograms and scan **image**-correlated radiation ... variable source to target **distance** positioning) such as ...

[Cited by 1](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Interactive, gridless, cost-based layer assignment coarse router for computer controlled IC design - all 3 versions »

SR Dutta, PK Madhani, A Vittal, NR Rao - US Patent 6,349,403, 2002 - Google Patents

... A Hardware Implementation of Gridless Rout -ing Based on Content Addressable **Memory**,

27"\* ACM ... **UPDATE** WIRING DENSITY HISTOGRAM ... not **align** with the main grid array ...

[Cited by 6](#) - [Related Articles](#) - [Web Search](#)

Integrating structure and meaning: A distributed model of analogical mapping - all 8 versions »

C Eliasmith, P Thagard - Cognitive Science, 2001 - Lawrence Earlbaum

... been used in a number of psychological and computational models of **memory** (Borsellino and ... The resulting **image** is similar in many ways to both of the original ...

[Cited by 42](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Method and system for displaying translation information

AL Davis, JF Humphreys, TM Snider, R Kanagasabai - 2002 - freepatentsonline.com

... View Patent **Images**: ... System **memory** may include one or more **memory** devices such as

RAM, ROM, disk ... at step 660, the insertion at step 664, and the **update** at step ...

[Cached](#) - [Web Search](#)

Google ►

Result Page: 1 2 [Next](#)

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2007 Google